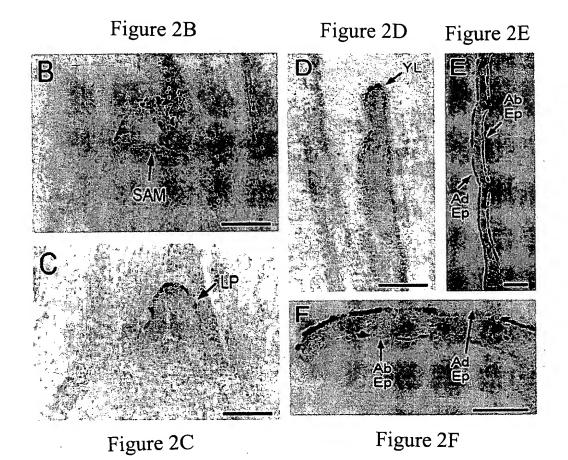
FL39 ICK1 FL67 FL66 ALFCDKI CrCKI	1 12	1		KYTRK	SISTOCA	AGAGAC	CCCCCC	ICCCE 99	TAMEN	. VSPS SKATAPS SKSESPSPN SKS	
FL39 ICK1 FL67 FL66 ALFCDKI CrCKI	14 . 41 . 27 . 19 S	TPTPS	PSPSP	rPITTN	 SPPPT"	A . SSSSI . P TPNSSI	. GV SE. LGV LTR	AKSLAI AAKTLAI ARTLAI	looooord	CLLOKPSSE UNSSAAC	,
FL39 ICK1 FL67 FL66 ALFCDKI CrCKI	10							(1) (E)	MOVE	EEEVDLVE	
FL39 ICK1 FL67 FL66 ALFCDKI CrCKI	26 108 64 80	₹ ₹ ₹		.RIV	YVR RLQ RLE RLK	 KKP .KPSS: R	PIV LIEB LIEB	VIRSTKI RQIISAKI	RR <mark>K</mark> QQRRI KQ RNK	NETCGRNP NETCGRNP PGIIDG	
FL39 ICK1 FL67 FL66 ALFCDKI CrCKI	33 140 79	Pi	 Isnlosi	IRGDGS IKESGS	SEKSS RSD RSRVD	SV SVSE. SVN S <u>T</u> AEE	. SVV . SVV FG . SVP KTV	Т КОКОТ Л І	SE.I AQSS QKSPEP	. NKDPTE. . NEDEC COM ENAC ICK	
FL39 ICK1 FL67 FL66 ALFCDKI CrCKI	180	vgvav	GDN GQN VSCGDN	G V SSSC S <mark>L</mark> G A	SGSNE	YKKK.	ELIH	LEEEDKI LEEEHT LESRII. TE	OGDII OSFN <mark>RIII</mark> SII RSA	. ETSWIY. . ETS. TYRI RES RET ET	RG
FL39 ICK1 FL67 FL66 ALFCDKI	83 202 140 142	TKRK TE TE	LCENLR	EEEKEE	ELSKSN CS .CN	1ENY	SSEFES	.AVK .LIRRP .FVEDM .LIMRA	CIIM EIM EVALEPPR	. TT. . VT. . PITRRT'. F . TTARSDE	EG EG

Figure 1

FL39 ICK1 FL67 FL66 ALFCDKI CrCKI	148 117 218 156 166 79	SRREL
FL39 ICK1 FL67 FL66 ALFCDKI CrCKI	177 174 123	EAELEDFFQVAEKDLRNALDECSMK EEEEKAKLMT. EMPTESETEDFFVEAEKQLKEKF. KKK SHRRR. PTT E MDEFFSGAEEBOOKOFIE. K OUT S EMEEFFAYAEOQOORLFME. K OUT PISREFEEFCAKHEABOOREFME. K SHRTEAREATKLDDQDYPATKSTVQIKMPSDSETEEFFAVAEKCLOKRESE. K
FL39 1CK1 FL67 FL66 ALFCDKI CrCKI	187 171 268 201 202 175	YNFDFEKDEPLGGGRYE YNFDFEKEKPL EGRYE YNFDFEKEKPL EGRYE YNFDCSVLLVMSFQFVLFFSFGLVSLMVSVNSFFRYNFDPVNEQPLP . GREE YNFDIVNDIPLS . GRYE YNFDPVTEQPLP . GRYE YNFDIVKDVPLK . GRYD
FL39 ICK1 FL67 FL66 ALFCDKI CrCKI	187 322 217 218	VKINE VKIE IKVDD VOVKE EKVSP VPINP

FIGURE 1 (continued)



Control





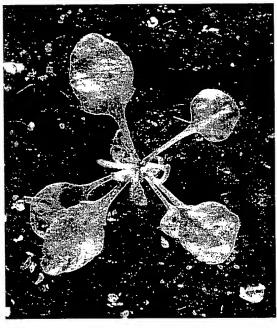


Figure 3A



Figure 3B

Control

ICK2 1.10

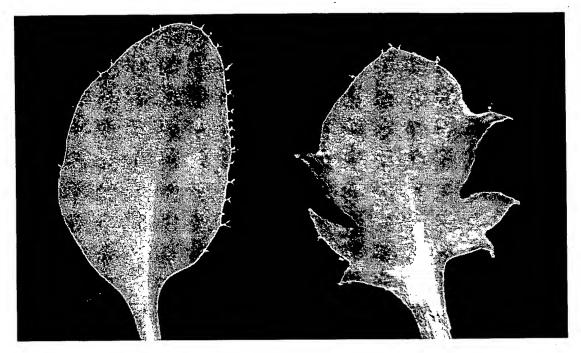
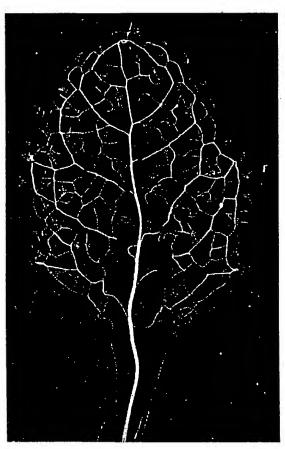
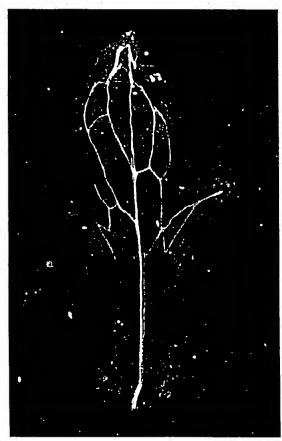


Figure 3C

Figure 4A

Figure 4B





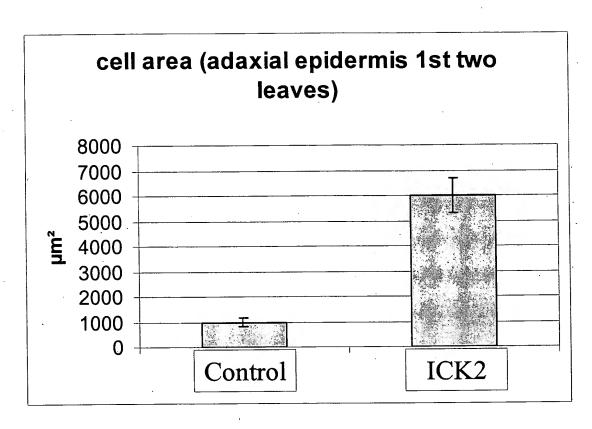


Figure 5

Figure 6A

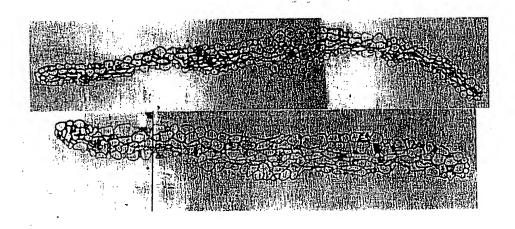


Figure 6B

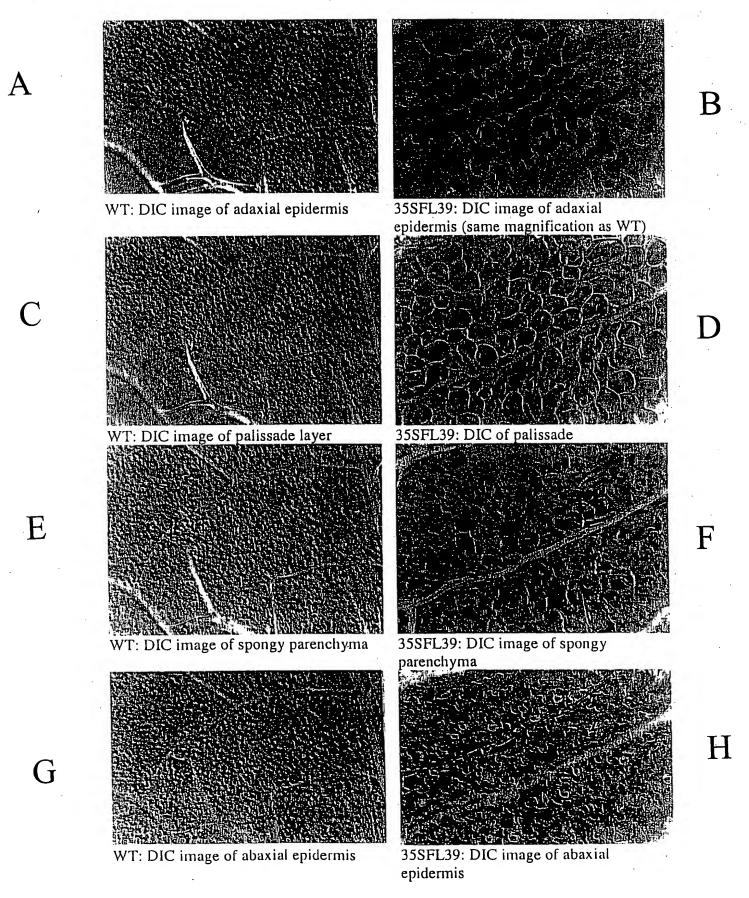


Figure 7

Control

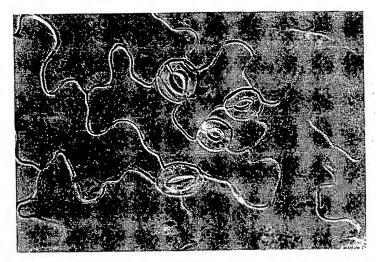


Figure 8A

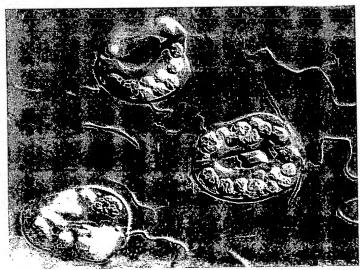


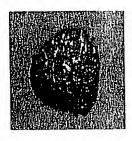
Figure 8B

ICK2

Figure 9A

Figure 9B





WT seed 35SFL39 seed

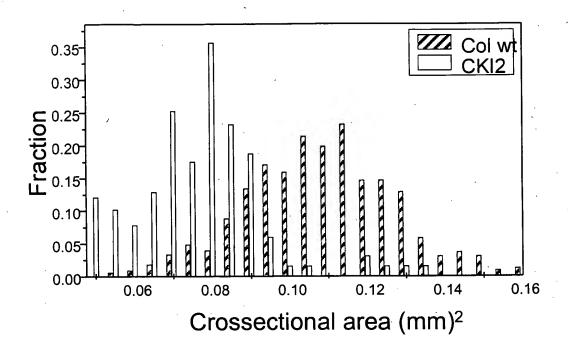


Figure 10

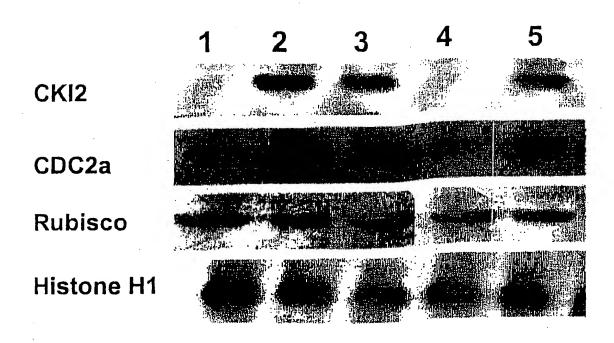


Figure 11

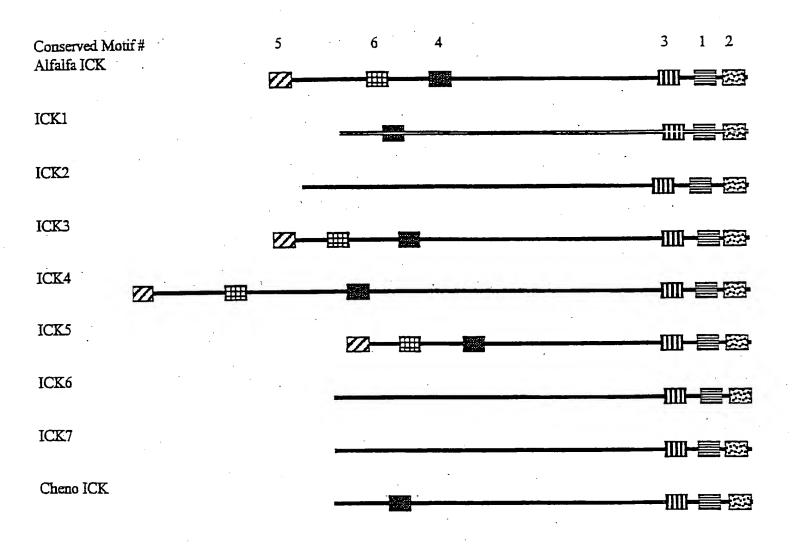


Figure 12

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